

AMENDMENTS TO THE SPECIFICATION

Please **revise paragraph [0003]** as follows:

[0003] In recent years, water mist sprays, which have much finer liquid droplets than that of sprinkler sprays, are becoming increasingly popular for use in fire suppression because of several reasons. Water mist with finer droplets can extinguish a fire more effectively, and with less water usage. This may reduce not only the direct cost of suppressing a fire, but also the indirect damage caused by water wetting when excessive water is used, such as in a sprinkler system. Water used as a fire suppressing agent is friendly to the environment. Hence, it is considered as a potential replacement of the “Halon” “Halon” fire extinguishing system, which is harmful to ozone layer of the atmosphere. Moreover, water is a kind of low cost fire-extinguishing agent of which there is a practically limitless supply in nature.